# Purina® Honor® Show Fitter's Edge® FLK DX 🔠. Medicated

Specie: Beef Type of Feed: Complete Form of Feed: Textured

**General Description:** Honor® Show Fitter's Edge® feed is a coarse-textured sweet feed. This is a complete, balanced diet formulated for optimum growth and development of show cattle. It can be followed by feeding Honor® Show Chow® Finishing Touch® feed. Fitter's Edge® feed is supported by Purina's knowledge, experience and research.

## PURINA® HONOR® SHOW CHOW® FITTER'S EDGE® FLK DX MEDICATED

(For Ruminants Only)
Type C Medicated Feed
FOR CATTLE 400 LBS TO SHOW
COMPLETE FEED

For the prevention of coccidiosis in ruminating and non-ruminating calves, including veal calves, and cattle caused by *Eimeria bovis* and *E. zuemii*.

**CAUTION: FEED AS DIRECTED** 

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	(11.3 mg/10.)
GUARANTEED ANALYS	SIS
Crude Protein, (Min)	14.00%
Crude Fat, (Min)	2.50%
Crude Fiber, (Max)	15.00%
Calcium (Ca), (Min)	0.58%
Calcium (Ca), (Max)	1.08%
Phosphorus (P), (Min)	0.40%
Salt (NaCl), (Min)	0.15%
Salt (NaCl), (Max)	0.65%
Potassium (K), (Min)	0.65%
Vitamin A, (Min)	3,520 IU/LB

### \*INGREDIENTS

#### \*Note: Ingredients may differ lightly by manufacturing plant. Please refer to the tag for a current list of ingredients.

Grain Products, Roughage Products, Molasses Products, Plant Protein Products, Processed Grain By-Products, Soybean Oil, Urea, Calcium Carbonate, Salt, Dicalcium Phosphate, Monocalcium Phosphate, Propionic Acid (a Preservative), Vitamin A Supplement, Dried Aspergillus oryzae Fermentation Product, Dried Aspergillus niger Fermentation Product, Natural Flavor, Artificial Flavor, Dextrose, Cobalt Carbonate, Lactose, Vitamin E Supplement, Acetic Acid (a Preservative), Manganese Sulfate, Sodium Hydroxide, Ethylenediamine Dihydroiodide, Ammonium Hydroxide, Zinc Amino Acid Complex, Zinc Sulfate, Benzoic Acid (A Preservative), Basic Copper Chloride, Manganese Amino Acid Complex, Sorbic Acid (a Preservative), Copper Amino Acid Complex, Sodium Selenite, Methylparaben (a Preservative), Cobalt Glucoheptonate, Propylparaben (a Preservative), Vitamin D3 Supplement.

#### FEEDING DIRECTIONS:

Feed at the rate of 2 lbs. per 100 lbs. of body weight to provide 22.7 mg Decoquinate per 100 lbs. of body weight per day. Feed at least 28 days during of exposure to coccidiosis or when it is likely to be a hazard.

Frame, genetics and management will determine finishing period.

- If show cattle have not been receiving a high-energy diet, begin feeding 1% of their body weight per day with free-choice grass hay.
- 2. Increase feed slowly over a 14-day period to 2 to 2.5% of body weight per day along with free-choice grass hay.
- 3. Always allow free access to plenty of clean, fresh water at all times.
- 4. For example, if calves weigh 600 lbs., 1% of body weight would be 6 lbs. per day  $(600 \times 0.01 = 6)$ .

#### **Available Options:**

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Product Number	Package	Size Diameter	
3004538-506	50 lb.	5/32 – 11/64 Wet	

Product Features	Product Benefits
A uniquely-formulated versatile ration	Offers flexibility from start to finish in your feeding program
	With grass hay, can be fed as a complete ration to grow and develop show cattle.
	<ul> <li>Can be blended with grain to achieve the desired rate of gain while maintaining a well-balanced ration.</li> </ul>
TASCO®	Research has shown that TASCO® helps lower body temperature during heat stress, helping keep animals on feed.
Diamond V®	A true, fully fermented yeast culture developed specifically for optimum animal nutrition. Research proven, Diamond
	V has a unique ability to enhance ration digestibility, palatability and intake by delivering a rich, all-natural nutrient source to the animal's digestive bacteria.
Zinpro® Availa Performance Minerals®	Balanced combination of zinc, manganese, copper and cobalt.
	<ul> <li>Provides critical, highly-available minerals that helps immune response which is critical for healthy traveling show cattle.</li> </ul>
	<ul> <li>Helps support growth and muscle development. Allows cattle to reach their full potential.</li> </ul>
PuriFerm™	<ul> <li>A uniquely formulated fungal enzyme ingredient containing both Aspergillus oryzae and Aspergillus niger.</li> <li>Fungal enzymes help in the digestibility of fibrous feedstuffs, thereby helping support growth performance.</li> </ul>
Includes Cottonseed Hulls	A very palatable roughage source that helps support consistent intakes.
Research-proven	Feed it with total confidence – backed by Purina Animal Nutrition's legendary tradition of fundamental and applied research – thousands of winning entries at local and national shows.

#### IMPORTANT:

This product is to be fed only to the animal species as directed on this label. Follow these management practices:

- 1. When making a ration change, allow 7-10 days for animals to adjust to the new ration.
- Provide a source of fresh, clean water at all times.
- Do not allow fine material to accumulate in feeders.
- 4. Provide adequate, well-protected and well-managed bunk space for each animal to prevent feed from becoming wet and moldy.
- 5. When fed from a self-feeder, adjust feeder to minimize quantity of feed accumulating in trough.
- Cattle should be vaccinated against enterotoxemia.
- 7. Consult your veterinarian for the recommended health program for your local area. This includes internal and external parasite control.
- Provide plain salt and Purina® Wind & Rain® All Season mineral free choice.

In groups of cattle, there are certain animals that experience chronic bloat or other digestive disturbances and, consequently, are poor performers. In addition, excess feed consumption, severe weather changes resulting in erratic feed consumption and poorly-managed feeding practices can increase the incidence of bloat in all cattle. If bloating does occur, the above management practices should be reviewed.

#### CAUTION:

Store in a dry area away from insects. Do not feed moldy or insect-infested feed.

#### KEY POINTS:

Efficient production requires a thorough understanding and application of the fundamental principles of good husbandry and sanitation. The Purina Winning Philosophy program will help you step into the spotlight.

- 1. GOOD BREEDING: Practice a sound genetic program of selection and culling. Visit a professional breeder for more information. Know the feeling when you have that perfect animal that has the best potential to win.
- 2. GOOD FEEDING: Proper nutrition for different needs and lifestyles starts with Honor® Show products. Feed at regular times at least two times daily, with three daily feedings preferred. You can't become a Grand Champion without the best nutrition.
- 3. SOUND MANAGEMENT: A clean environment minimizes stress and aims to improve average daily gains. Clean stalls, remove debris and provide fresh water daily. The daily attention to detail is the difference between a Grand Champion and lower placement.
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  4. PREVENTIVE HEALTH: Establish an effective health program with your local veterinarian. A sick animal never makes it to the top.

These are the building blocks of the Honor® Show program and the keys to successful production. Practical application of these basic principles will not only enhance your animal's growth and development but will increase its potential of winning on the show circuit.